| | | UST | Compliance A | Assistance Ch | ecklist | | |
|---|--|---|---|--|---|--|--|
| | · | PAI | RT I. OWNER/OPE | RATOR INFORMA | ATION | | |
| 1. Facility Name: | Trailside Conv | V. | | 6. Date of Visi | t: 5.26.15 7. M | arketer: X N | on-Marketer: |
| 2. Owner: | | | | 8. Site Arrival. | Departure (Time |): 10:00 | / 11:20 |
| 3. Operator: | | | | 9. Facility Add | lress: 750 Sou | th Hwy. 47 | |
| 5. Contact Person | : Dee Ann Kac | on | | | Isle MN. | 56342 | |
| 6. UST Site Phone | e#: <u>320-676-3</u> | 746 | | 10: Team Men | nbers: Andrew | Boyd/John LeBi | anc |
| | | | PART II. UST SI | II IE INFORMATIO! | V | | |
| 1. Tank #: | 1 | 2 | 3 | 4 | 5 | 6 | - management of the control of the c |
| 2. Tank Type: | STIP3 | STIP3 | STIP3 | STIP3 | STIP3 | STIP3 | 90000000000000000000000000000000000000 |
| 3. Piping Type: | STEEL | STEEL | STEEL | STEEL | STEEL | STEEL | |
| 4. Size of Tank: | PRES. 10K | PRES. 4K | PRES. 4K | PRES. 2K | SUC. IK | SUC. 1K | |
| 5. Tank Contents: | UL 87 | DIESEL | UL PRIM. | UL MID. | OFF RD. | KERO. | - WE COMPANY OF THE PROPERTY O |
| 6. Install Date: | 4/1/1992 | 4/1/1992 | 4/1/1992 | 4/1/1992 | 4/1/1992 | 4/1/1992 | |
| 7. TTT Date: | *************************************** | | | AND DESIGNATION AND PROPERTY AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT | 260000000000000000000000000000000000000 | TABLEMAN AND AND AND AND AND AND AND AND AND A | |
| 8. LTT Date: | #8000000000000000000000000000000000000 | National installation for the installation of | | - MANGE PROFESSIONE DE STATISMO CONTROLLES AND AUTOMO DE MANGE DE MANGE DE MANGE DE MANGE DE MANGE DE MANGE DE | ppinalabores plus proprietation for an analysis of the second and | можения положения в положения | different and a second control of the second |
| 9: LD (Tank): | *************************************** | | *************************************** | <u> </u> | Suppression in the suppression of the suppression o | mphomenonemonemy/contempre applications and applications and applications and applications are applicated and applications and applications are applicated and applications and applications are applicated and applications are applicated and applications and applications are applicated and applicated and applications are applicated and applicated an | |
| 10: LD (Pipe): | becommon de mission de maisma de de maisma de la companya del la companya de la c | | | | disencessamonosiumoconomiconiconomico | *************************************** | Andrew 2011 |
| 11. Closure Date: | *************************************** | | | | | | |
| | PermTemp | Регт Тетр | PermTemp | Perm Temp | Perm Temp | PermTemp | Perm Temp |
| 12. Spill: | Yes x No | Yes_xNo | Yes x No | Yes_x No | Yes x No | Yes_x No | Yes No |
| 13. Overfill: | Yes x No | and the second second | Yes x No | | Yes_x No | Yes x No | Yes No |
| Туре: | FLAPPER | FLAPPER | FLAPPER | FLAPPER | FLAPPER | FLAPPER | |
| 14. CP (Tank): | Yes x No | Yes xNo | | Yes x No | Yes x No | Yes x No | Yes No |
| Date: Type: | 10/20/14 ANODE | 10/20/14 ANODE | 10/20/14 ANODE | 10/20/14 ANODE | 10/20/14 ANODE | 10/20/14 ANODE | Acquisition and the property of the control of the |
| 15. CP (Piping): | Yes No | Yes No | Yes No | Yes No | Yes No | Yes No | Yes No |
| Date: | 10/20/14 | 10/20/14 | 10/20/14 | 10/20/14 | 10/20/14 | 10/20/14 | |
| Туре: | ANODE | ANODE | ANODE | ANODE | ANODE | ANODE | |
| Note: Monitorin Six Months: Note: Monitorin Records: | Yes X No g conducted within s Yes No g conducted within s Yes X No | Yes X No six month of installation Yes No six month of any repair Yes X No X nitoring results. [280. | Yes X No on and three years after Yes No rs to UST system. [2: Yes X No | Yes X No er initial monitoring. Yes No 80.33(e)] | Yes <u>X</u> No [280.31(b)(1)] | Yes <u>X</u> No Yes No Yes <u>X</u> No | Yes No Yes No |
| 17. CP Monitoring | | | Q+134/1.00/1 | | | | |
| 60 Day Insp.: | Yes No | Yes No | Yes No | Yes No | Yes No | Yes No | Yes No |
| Records: | Yes No | ys, involvers reading Yes No | Yes No | Yes No | | Yes No | Yes No |
| Note: Records o | n file of last three vo | oltage and amperage re | eadings, [280.33(d)(1 |)} | | | |

(5/29/2015)

| | | UST Compliance Assistance Checklist |
|--|--|--|
| | | PART III. RECOMMENDATION(S) & NARRATIVE COMMENTS |
| 1. Facility to pro | ovide info. on compliance: | : Yes No 2. Follow-up visit recommended Yes No X |
| Notes: | 10000 TO THE TOTAL THE TOT | Notes |
| 3. Financial Res | ponsibility (FR): Yes X | No Expiration Date: |
| 4. Inspector's Re | emarks: | |
| LDFT- 10/20 | VI4 PASS | |
| included and the first and the second and the secon | | |
| WHO COLORS OF THE COLORS OF TH | n marine marine marine (South Principles Concern account of Concern ac | |
| | A STATE OF THE STA | |
| | | |
| | | |
| 5. Additional Re | emarks/Comments: | |
| DATE | 123456 | |
| | | |
| 4/17/14 | PPPPP | |
| 5/13/14 | PPPPP | |
| 6/17/14 | PPPPI | * TANK #6 INCONCLUSIVE WAS DUE TO FUALTY METER.IT WAS REPLACED |
| 7/31/14 | PPPPP | AND WORKING PROPERLY. |
| 8/14/14 | PPPPP | |
| 9/25/14 | PPPPP | |
| 10/22/14 | PPPPP | |
| 12/01/14 | PPPPP | |
| 1/19/15 | PPPPP | |
| 2/17/15 | PPPPP | |
| 3/30/15 | PPPPP | |
| 4/17/15 | PPPPP | |
| 5/13/15 | PPPPP | |
| ************************************** | | |
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| . 1998 kalingala na kanpo hiyo panganina kanpala kalinga banka kanpala kaling | | |
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| | | |
| ************************************** | | |
| | | |
| | N. Inamantan Ciantan | |
| | Inspector Signature | Date |
| | | |

106084

Minnesota Petroleum Service

682 - 39th Ave North East
Columbia Heights, MN 55421
Phone (763)-780-5191 Fax (763)-780-5472
www.mnpetro.com

Mechanical / Electronic Leak Detection Certification

| Location: Trailside | | | Work Order #: | 22676 |
|-----------------------|----------|------------|---------------|------------|
| 750 Hwy 4 Isle MN | | | Testing Date: | 10/20/14 |
| Ph. Fx. | | | | |
| Sump# | |] 2 | 3 | 4 |
| Product | Gas 87 | Diesel | Gas 91 | Gas 89 |
| Leak Detection Type | FE Petro | Red Jacket | Red Jacket | Red Jacket |
| Model # | MLD | FX1DV | XLD | XLD |
| Opening Time | |] 3 | 3 | 4 |
| Operating Pressure | 28 | 34 | 30 | 30 |
| Check Valve Pressure | 22 | 14 | 22 | 16 |
| Meter Pressure | 10 | 12 | 12 | 12 |
| 3.0 GPH Leak Detected | Pass | Pass | Pass | Pass |
| Notes SIR Site. | | | | |
| Technician Bob Nyga | rd | | | |

Minnesota Pollution Control Agency

520 Lafayette Road North St. Paul, MN 55155-4194

UST Cathodic Protection System Evaluation Galvanic (Sacrificial Anode) Type Underground Storage Tanks (UST) Program

Doc Type: Compliance Certification

Instructions: Within 30 days, send completed form to Joann Henry, Minnesota Pollution Control Agency (MCPA) at the address

- above, fax to 651-297-2343, or e-mail joann.henry@state.mn.us.
- All reports must be submitted regardless of results (pass, fail, or inconclusive) Incomplete, unsigned, or illegible forms will not be accepted and will be returned. 2. UST owner/operator 1. UST facility MPCA Site ID #: 8301 Name: Trail Side Address: Address: 750 Highway 47 South City: Zip code: 56342

Contact name (if different than above): Deanne

Zip code: Phone: Phone: 320-676-3746 County: Mille Lacs Contact phone: 3. Cathodic Protection (CP) tester information and qualifications Minnesota Petroleum Tester name (print): Bob Nygard City: Columbia Heights Address: 682-39th Ave. NE E-mail: bnygard@mnpetro.com Phone: 763-780-5191 Zip code: 55421 State: National Association of Corrosion Steel Tank Institute (STI) certification #: CP-131012 Engineers (NACE) international certification #: 4. Reason survey was conducted (check only one)

🖾 Routine - 3 years 🔲 Routine - within 6 months of install 🔲 30-day re-survey after fail 🔲 Re-survey within 6 months of repair/modification (Required within 6 months of install or repair, and every 3 years thereafter.) Date next CP survey must be conducted by (mm/dd/yyyy): 10/20/2017

5. CP tester's evaluation (check only one) All protected structures at this facility pass the CP survey and the continuity survey indicates all protected structures are isolated. It is

judged that adequate CP has been provided to the UST system (Complete sections 7 and 8). One or more protected structures at this facility fail the CP survey, and it is judged that adequate CP has not been provided to the UST ☐ Fail system. (Complete sections 7 and 8).

☐ Inconclusive The remote and the local do not both indicate the same test result on all protected structures (both pass or both fail),or the continuity survey indicates continuous or inconclusive results when compared to non-protected structures, the survey must be

evaluated by a corrosion expert (Corrosion Expert to complete section 6).

Date CP survey performed (mm/dd/yyyy): 10/20/2014

6. Corrosion expert's evaluation (if applicable)

The attached survey must be conducted and/or evaluated by a corrosion expert when: a) conducting repairs to metallic structures which are nonfactory coated with dielectric material; b) adding supplemental anodes to the tanks and/or piping without following accepted industry standards; c) the local and remote structure-to-soil potential did not result in the same outcome (both pass or both fail); d) the continuity survey indicates one or more of the protected structures are not isolated, e) when required by MPCA (Corrosion Expert to complete sections 7 and 8).

All protected structures at this facility have been judged that the adequate CP is provided to the UST system. One or more protected structures at this facility fail the CP survey and it is judged that adequate CP has not been provided to the UST system. Corrosion expert's name (print): Company name: NACE Int./PE certification #: NACE Int./PE certification:

7. Criteria applicable to evaluation (check all that apply)

CP Expert Signature:

Structure-to-soil potential more negative than -850 millivolts (mV) with the protective current applied.

Structure-to-soil potential more negative than -850 mV with the protective current momentarily interrupted. ("Instant Off") ☐ -850 Off

Structure tested exhibits at least 100 mV of cathodic polarization. ("Instant Off" readings minus native/depol readings) □ 100 mV

Available in alternative formats TTY 651-282-5332 or 800-657-3864 800-657-3864 651-296-6300 www.pca.state.mn.us Page 1 of 7 t-u5-05 . 3/21/12

Date (mm/dd/yyyy):

| Facility name: Trail Side | Date of test (mm/dd/yyyy): 10/20/2014 |
|--|--|
| (Note: The facility name and date of test will automatically | populate from page one, if filled out electronically.) |
| B. Action required as a result of this evaluation (check on | ly one) |
| B. Action required as a result of this evaluation (check on | this time. Test again by no later than (see Section 4). |
| ☐ Retest CP may not be adequate. Retest within 30 days to all protected structures are isolated from non-protection. | o determine if passing results can be achieved. (Retests may occur only if acted structures) |
| Repair & Retest CP is not adequate. Repair/modification is necess | ary within the next 60 days, or permanently close the tank system. |
| 9. CP system repairs and/or modification information | |
| Date of "failing" test: Date of repair: (mm/dd/yyyy) (mm/dd/yyyy) | Repair company: |
| Name of lead repair technician: | Phone # |
| Certification of repair technician (check all that apply): | Institute NACE MPCA certified supervisor |
| Note; submit failing test results with this report if not already submitted. | |
| Description of Repairs (check all that apply) | |
| 1. Supplemental anodes for a sti-P ₃ tank. | Repairs /modifications for 1 & 2 must be designed by a "corrosion |
| Supplemental anodes for metallic pipe which is factory coated with dielectirc material (fusion bonded epoxy or equivilent). | expert" or installed per industry standards. Attach corrosion experts design, or documentation industry standard was followed. (Section 6 must be signed if designed by a corrosion expert.) |
| 3. Supplemental anodes for a non-sti-P ₃ ® tank. (e.g., bare steel). | Repairs/modifications for 3 & 4 and must be designed and evaluated |
| Supplimental anodes for metalic pipe which is non-factory coated with dielectirc material (e.g., galvanized, copper, bare steel, etc.) | by a corrosion expert only. Attach a corrosion experts design. |
| 5. Isolation of Galvanically protected tanks/piping. (explain in "rema | |
| 6. Isolation of non-protected metal pipe segments (e.g., flex connected metal pipe segments) | |
| | 4410/01/01/01/01 |
| Remarks/Other: | |
| | |
| | |
| | |
| | |
| 10. Galvanic (sacrificial anode) structure to soil potential | and continuity survey |
| Half Cell Placement (testing) on frozen soil, concrete, asph | |
| Structure to Soil Potentials: | |
| | e locations per tank, and three locations per piping run. |
| At least one of the reference cell locations must be least one must be placed in soil approximately 25 | e in the soil directly over the tested structure (local); and at to100 feet away from the structure (remote). The third |
| location is at the discretion of the tester (either loc | cal or remote). nts are required for each flex connector, one local and one |
| remote | |
| Both the local and the remote voltage must meet structure to pass. Inconclusive must be indicated do not result in the same outcome (both pass or to | one of the three criteria listed in section 7 in order for the when both the local and the remote structure-to-soil potentials both fail). |
| If the "-850 mV Off" or the "100 mV Polarization" of potential readings on the MPCA Impressed Current | criteria is used for galvanic systems, record structure-to-soil |
| Continuity Testing: (Point-to-Point and/or Fixed Cell-I | Moving Ground) |
| Point-to-Point: When conducting this method, the being examined to demonstrate isolation or continuation. | leads of the volt meter are required to contact the two structures nuity. A half cell is not used for this test method. |
| Fixed Cell-Moving Ground: When conducting this | method, the half cell must be placed in the soil at a remote ft undisturbed. The other lead of the meter is moved to |

If other approved continuity testing methods are used, alter this form or submit the data on a separate sheet. TTY 651-282-5332 or 800-657-3864 www.pca.state.mn.us

structure in order to "pass" the continuity survey,

structures being evaluated.

To interpret continuity data for either method compare the difference in voltage of the structures evaluated and use the following guidelines: 1 mV or less = continuous, 1-10 mV= inconclusive, greater than 10 mV = isolated. For galvanic systems, the structure that is to be protected must be isolated from all other non-protected metallic

|)esc | ribe soil | (Note: The facility name and date of te type and location(s) of remote re | | | | | | pill bucket): |
|------------------|--|--|--|--|--|---------------------------------|--|--|
| | | on #1: Black Dirt, 30 feet NW of Tar | | | | marananda da emmarananananda de | | |
| Kintondalman | ote location | | | | | | | |
| esc | cribe soil t | ype(s) of local reference cell placen | nents: Sandy | | | | ententico (1990) | |
| | | Structure to soil potentials (| mV) | | Contin | uity testir | | |
| | Half cell site map code | Half cell placement description | "ON" Voltage | Structure te | S190 | Point-to- point voltage | Fixed cell remote voltage | Isolated/ Continuous Inconclusiv |
| | (Ex)1 | Local, soil at ATG manway | -1011 mV | (Ex) ATG Conduit | | 475 mV | | isoleted |
| (Example) Jank 1 | (Ex)2 | Local, Soil at STP manway | -995 mV | (Ex) STP conduit | | | -528 mV | isolated |
| 76 | (Ex)R-1 | Remote #1 | -1042 mV | (Ex) Vent | | 421 mV | | isolated |
| | Structure | contact point(s): (Ex)Tank Bottom | | (Ex) Fill Riser | CALANT MANAGEMENT OF THE PARTY | 375 mV | -522 mV | isolated |
| <u> </u> | | Structure Results (Structure to soil poten | tials and continuity | : 🛛 Pass | ☐ Fall | ☐ Incon | clusive | |
| | 1 | Local - Soil Over Tank | -950mv | Conduit At STP | May des experies (1991 Mathematica) | 716mv | | ISO |
| | 2 | Local - Soil Over Tank | -1049mv | | , | | | |
| Gas 97 | 3 | Remote 1 | -1201mv | | | | | |
| | AMERICAN AND AND AND AND AND AND AND AND AND A | | | | \$ | | | |
| 8 87 | Structure | contact point(s): Tank Bottom | 2000 COLUMN COLU | AND DESCRIPTION OF THE PROPERTY OF THE PROPERT | | | | |
| ගි | Parking and Street Stre | Structure Results (Structure to soil poten | tials and continuity |): 🔯 Pass | [] Fall | ☐ Incond | lusive | |
| | 4 | Local - Soil Over Tank | -1360mv | Conduit At STP | | 724mv | | iso |
| | 5 | Local - Soil Over Tank | -1282mv | | | | - The block of the section of the se | |
| | 6 | Remote 1 | -1283mv | | <u> </u> | | | |
| Diesel | | | necessary of the second | | ************************************** | | | Mile |
| 188 | Structure | e contact point(s): Tank Bottom | | | annennennennen fra verkerte om vilke til 1880 000000000000000000000000000000000 | | | |
| ă | Overall S | Structure Results (Structure to soil pote | ntials and continuity | ∕: ⊠ Pass | ☐ Fall | ☐ Incor | clusive | |
| | 7 | Local - Soil Over Tank | -1029mv | Conduit At STP | 00000000000000000000000000000000000000 | 463mv | angelo de arminante concessor nombre productivo de l'Allande. | 150 |
| | 8 | Local - Soil Over Tank | -993mv | | | | | |
| | 9 | Remote 1 | -950mv | | To make a | | | |
| | | | | | | | 100000000000000000000000000000000000000 | |
| 20 | Cterestere | e contact point(s): Tank Bottom | | | *************************************** | | | |
| Gas 91 | | Structure Results (Structure to soil poter | viale and continuity |): 🛛 Pass | ☐ Fail | ☐ Incon | clusive | |
| | 10 | Local - Soil Over Tank | -1011mv | Conduit At STP | and the second s | 536mv | | iso |
| | AND DESCRIPTION OF THE PARTY OF | And the second control of the second control | The second secon | 33,113,117,113 | | | | |
| | 11 | Local - Soil Over Tank | -1090mv | | | d | *************************************** | |
| 1 | 12 | Remote 1 | -1086mv | | | | | |
| Gas 89 | consummers and a second | | ar todos laques comerconescensis es es especial es escriber es escriber es escriber es escriber es es escriber | | MONTH - 12 - 12 - 13 - 13 - 13 - 13 - 13 - 13 | | | |
| 398 | | e contact point(s): Tank Bottom | | | Francis - 2.5 | proof to a second | . I | *************************************** |
| | Overall S | Structure Results (Structure to soil poter | | | ☐ Fall | ☐ Incon | CIUSIVE | |
| | 16 | Local - Soil Over Tank | | Conduit At ATG | tennennann yf sufortenna 60 consinues onto | 518mv | W | iso |
| With the second | 17 | Local - Soil Over Tank | -1021mv | the state of the s | gggoon.commensessessessessessesses | | | |
| | 18 | Remote 1 | -1010mv- | | ggggggg da - mang As | | | |
| Kero | | | | | consessed and the second se | | | mananda na disebbayana di inga minana na manana na |
| Kero | Structur | e contact point(s): Tank Bottom | MARAMANININININININA | Resourcementation of the American State Conference of the American | ************************************** | promise . | | Mary de constitution de la const |
| X | Querall | Structure Results (Structure to soll pote | ntials and continuity | /): 🛛 Pass | ☐ Fail | ☐ incon | ciusiv0 | SANCTO CONTRACTOR OF THE PROPERTY OF THE PROPE |

t-u5-05 • 3/21/12

Page 3 of 7

| r 5/6 ng At Dispensiture to soil pote At Dispenser | "ON" Voltage -900mv -930mv -1018mv dals and continuity -988mv -985mv -858mv | Conduit At Dispen Pipe To Pipe | | Point-to-point voltage 827mv Barrier Income 588mv O.0 Income 408mv | Fixed cell remote voltage voltage | isolated/ Continuous/ Inconclusive iso |
|--|--|--|--|---|--|--|
| Bottom Ine to soil potent 1/2 r 5/6 At Dispenser | -900mv -930mv -1018mv dials and continuity -988mv -985mv -858mv stals and continuity -882mv -1001mv | Conduit At ATG Pass Conduit At Dispen Pipe To Pipe Pipe To Pipe | Fail | point voltage 827mv Barrier Inconc 588mv 0.0 | remote voltage | iso iso |
| 1/2 r 5/6 ng At Dispenseture to soll pote | -930mv -1018mv -1018mv -988mv -985mv -858mv -858mv -1001mv | : ☑ Pass Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser | Incond 588mv 0.0 | | iso |
| 1/2 r 5/6 ng At Dispenseture to soll pote | -1018mv dels and continuity -988mv -985mv -858mv -858mv -858mv -1001mv | Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser | 588mv 0.0 | | *************************************** |
| 1/2 r 5/6 ng At Dispenseture to soll pote | -985mv -985mv -858mv -858mv -862mv -1001mv | Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser | 588mv 0.0 | | *************************************** |
| 1/2 r 5/6 ng At Dispenseture to soll pote | -988mv -985mv -858mv artials and continuit -882mv -1001mv | Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser | 588mv 0.0 | | *************************************** |
| 1/2 r 5/6 ng At Dispenseture to soll pote | -988mv -985mv -858mv artials and continuit -882mv -1001mv | Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser Ser Ser | 588mv 0.0 | | *************************************** |
| r 5/6 ng At Dispensiture to soil pote At Dispenser | -988mv -985mv -858mv artials and continuit -882mv -1001mv | Conduit At Dispen Pipe To Pipe | Ser Ser Ser Ser Ser Ser Ser Ser Ser Ser | 588mv 0.0 | | and the second s |
| r 5/6 ng At Dispense ture to soll pote | -985mv -858mv Br Initials and continuit -882mv -1001mv | Pipe To Pipe | | 0.0 | inclusive | *************************************** |
| ng At Dispense ture to soll pote | -858mv er mtials and continuit -882mv -1001mv | y): Pass | | Toon! | iclusive | |
| At Dispenser | er ntials and continuit -882mv -1001mv | | | | clusive | |
| At Dispenser | -882mv | | | | iclusive | |
| At Dispenser | -882mv | | | | clusive | |
| At Dispenser | -882mv -1001mv | | | | clusive | |
| | -1001mv | Conduit At Dispen | ser | 408mv | | |
| | | | | | | Iso |
| | -979mv | | | | | in demonstration of the second second |
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| | | | | | | |
| | | | | | | |
| and the contract of the contra | ntiels and continuit | y): 🛛 Pass | ☐ Fall | 🗍 Incon | clusive | |
| | -858mv | Conduit At Dispen | ser | 529mv | | iso |
| | -890mv | | | | | |
| | -860mv | | | | | |
| | | | | | | |
| At Dispense | | | | | | |
| · · · · · · · · · · · · · · · · · · · | | v): ⊠ Pass | | ☐ Incon | clusive | |
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| | | | | ennessore experimental message conse ¹⁰⁰ | | and a section of the |
| ture to soil note | ntials and continuit | νι: ΠPass | □ Fall | ∏ Incor | ıclusivə | May short in the common the state of the common state of the commo |
| | ure to soil pote | | At Dispenser Ire to soil potentials and continuity): Pass Pass Pass | re to soil potentials and continuity): Pass Fail | re to soil potentials and continuity): Pass Fail Incom | re to soil potentials and continuity): Pass Fail Inconclusive |

Facility name: Trail Side Date of test (mm/dd/yyyy): 10/20/2014

(Note: The facility name and date of test will automatically populate from page one, if filled out electronically.)

11. Description of UST system

| Tank/ Pipe# | Product | Capacity (Gallons) | Tank type ¹ | Piping type ¹ | Metal Segments at Tank sump ³ | Metal Segments at Dispenser |
|----------------|-----------------|-----------------------|--------------------------|--------------------------|---|--------------------------------|
| 1 | Gas 87 | 10,000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| 2 | Diesel | 4000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| 3 | Gas 91 | 4000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| 4 | Gas 89 | 2000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| 5 | Kero | 1000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| 6 | Off Road Diesel | 1000 | SW STI-P3 | SW Coated Steel | CP w/anodes | CP w/anodes |
| Ex: | Premium | 10,000 | SW sti-P ₃ ®, | DW Fiberglass | CP w/ anodes | In Containment |

- Indicate if tank is Double Wall (DW) or Single Wall (SW). Also indicated type (e.g., steel, fiberglass, sti-P₃*, composite etc.). Also indicate if tank is compartmental if applicable
- 2. Indicate if piping is Double Wall (DW) or Single Wall (SW), Also indicate type (e.g., coated steet, fiberglass, galvanized, flex, etc.).
- Indicate how metal segments such as flex connectors or metal pipe segments are protected from corrosion (e.g., isolated, booted, bonded, CP w/anodes, in containment, etc.)

12. UST facility site drawing

Attach detailed drawing or use the space provided to draw a sketch of the UST and CP systems. At a minimum you should indicate the following: All tanks, piping and dispensers; Location of anodes if known; All buildings and streets; Location of CP test stations; Each reference cell placement (local and remote) must be indicated by a code (e.g., 1,2, T-1,) corresponding with the appropriate test in Section 10 of this form. If supplemental anodes are added to the tank system, indicate number, size, location and depth of the new anodes. An evaluation of the CP system is not complete without an acceptable site drawing.

[Indicate North Here]

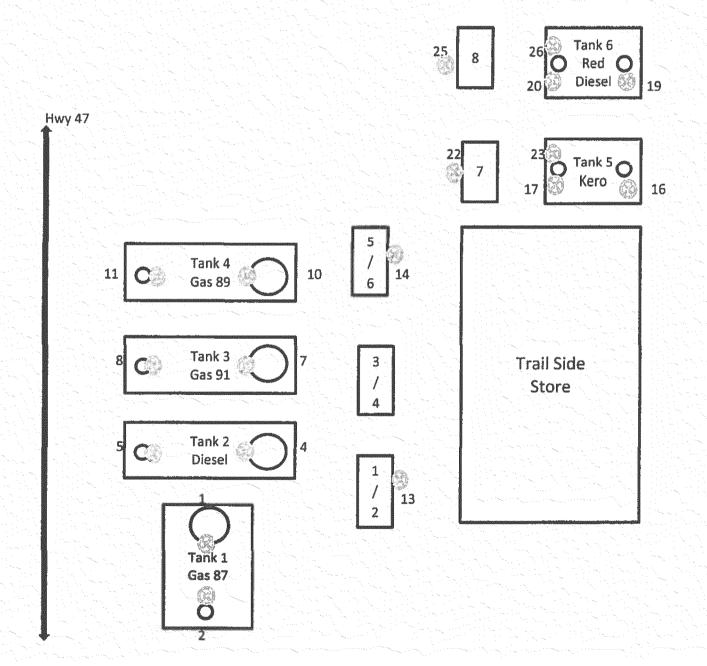
findicate Mount Liele)

Please see Attached Drawing And a signed copy of the 1st front page.

Trail Side (Isle)

North

Remote 1 3, 6, 9, 12, 15, 18, 21, 24, 27





Customer Acknowledgement

Service Work Order

Minnesota Petroleum

682 - 39th Avenue NE Columbia Heights, MN 55421 763-780-5191 www.mnpetro.com

Minnesota Petroleum - North

6613 West Division Street Bemidji, MN 56601 888-810-5637 218-333-3538

Thank You For Your Business

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| Date: _/_/_ | | Work Order # Warranty | | | | | | | |
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| Contact: | | | | | | | | | |
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| City | State: Zip: | | | 化氯苯酚 | | | | | |
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| Other: | | Model N | lumber: | Mark 1984 - 1947 - Jan San San San San San San San San San S | ngjernggjergegepublishishishishishishishishishishishi (milir 505 °07 °07 °0 | Serial # | | | |
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| | | | | | | Labor | | | |
| Departure Time: | | Job Con | | | | Mobilization | | | |
| Arrival Time: | | Yes | No | GROVE CON | 省部分组为 | Total Due | | | |
| Technician | | | | | | | | | |